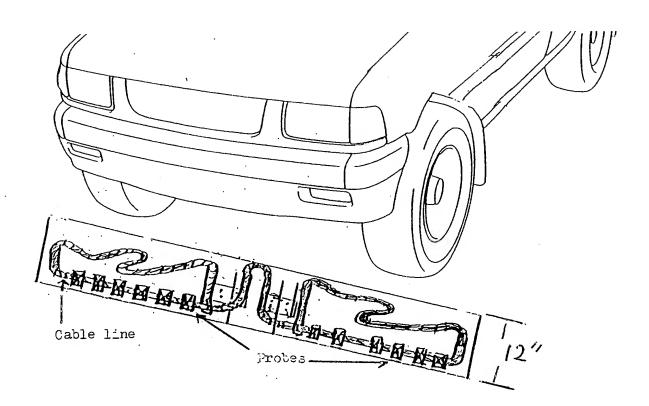
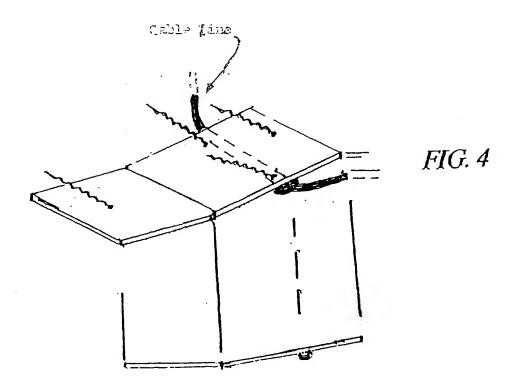
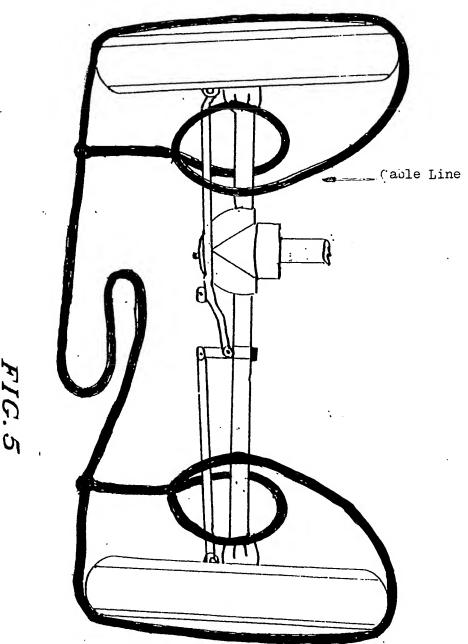


# Fig.3.



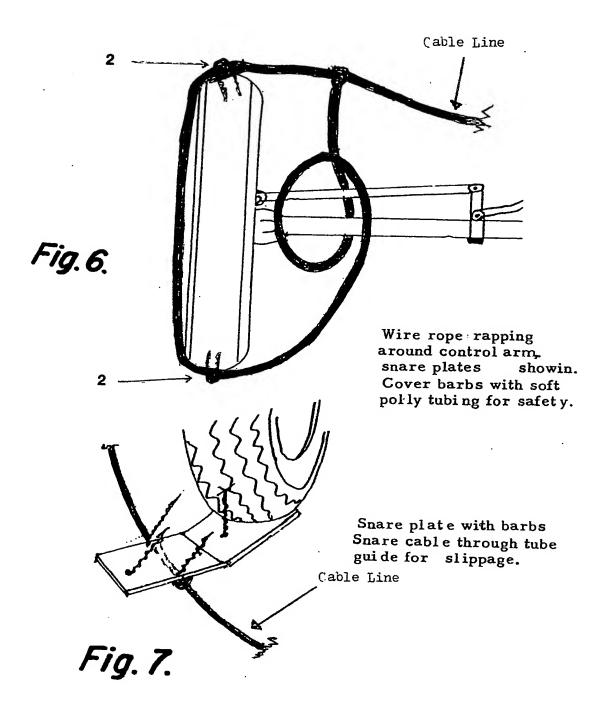
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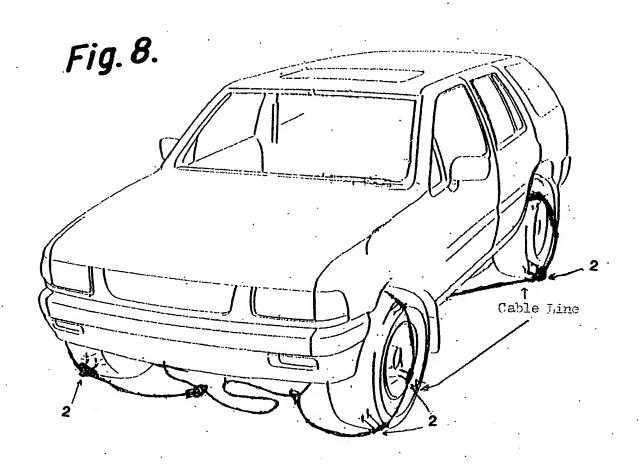
Laghta a a the tark

replacement view

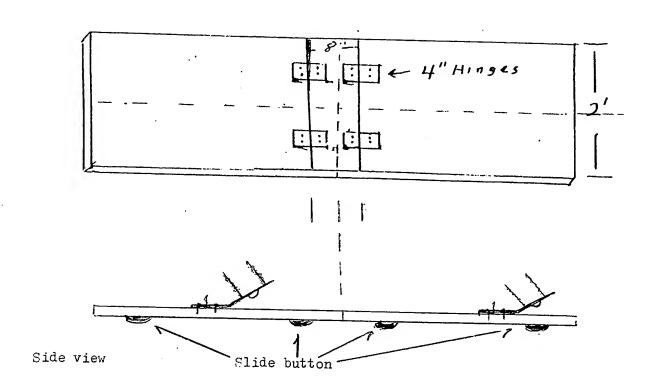


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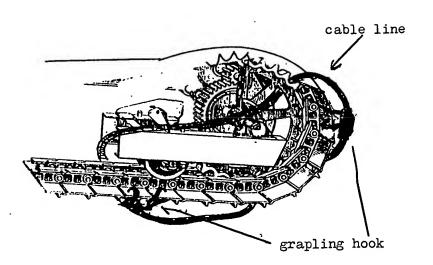
No. two, base plates with bribes



#### Fig. 9.



## Fig. 10.



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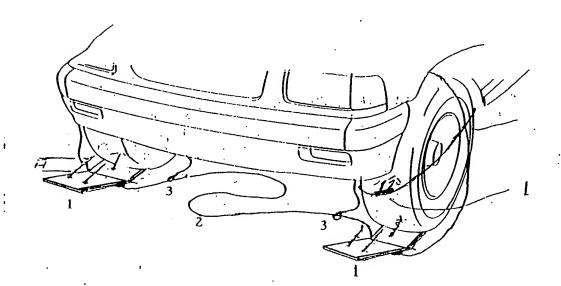
664-118-01 Hotom

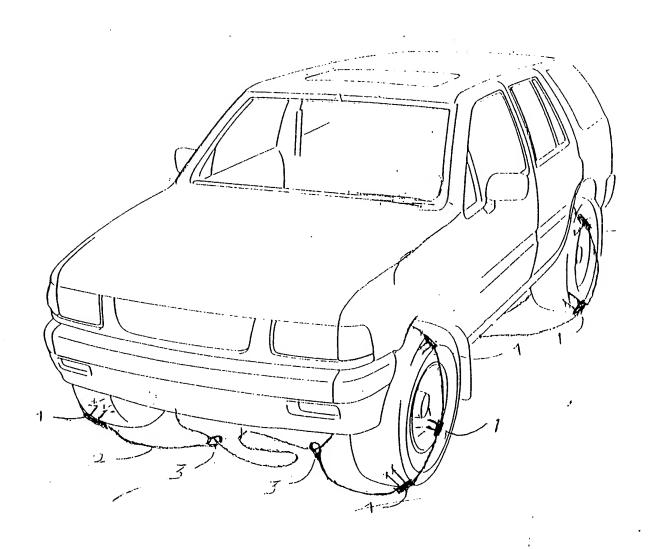
FIXING BALL

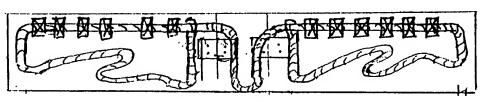
what I claim to be my invention is a vehicle disabling stoping device that will bring vehicle to a very quick stop. A one to vehicle regardless of the wheel or track configuration. This is accomplished by using aircraft type cable laced through guide tubes welded to base plates that have two to four tire probes atached to base place, on track driven vehicle grapling hooks are used. When vehicle engages the device the probes lock on to the tire solid or inflated. On track driven hooks lock on to track shoe and drive sprocket wheels. Cable ends are fashined with a running boline using a double clevis for heavy vehicle. The cable coils around spinning wheels and track shorting the cable until it chocks, the wheels control arms drive axles and sproket wheels.

6 Drawing Sheets

30 laims





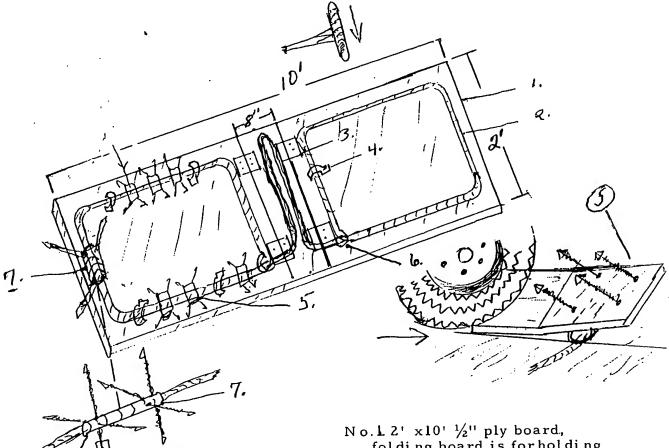


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Vehi cle di rection.



No. 6. Slip knot for sinching effect on wheel and tire.

No. 7. Out side multa barbed sylinder for locking into tire and wheel.

Cylinder is  $\frac{1}{2}$ x 6". 8  $3\frac{1}{2}$ " barbs set at 5inches apart and 90 degree angle. g. cover.

folding board is for holding cable snair and deployment. No. 2. 31 ft. of  $\frac{1}{2}$  wire rope. No. 3.4 3" x 4" hinges.

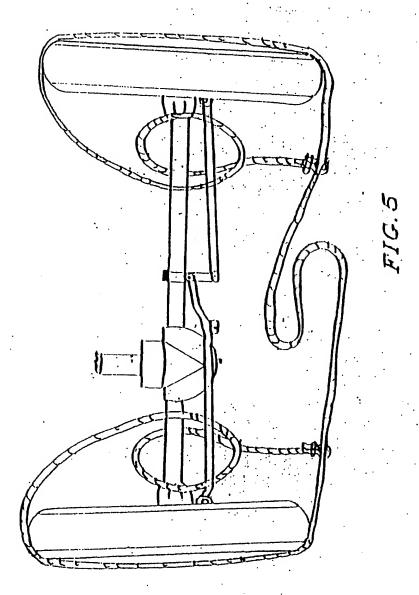
No. 4. 16 2" cable hold down clips.

No. 5. 56 4"x8" steel plate3/8" thick. With three 3 in.x 5/16" tapered steel barbs. Plate has 41/2' spindle for cable to pass threw and  $3^{11}$  x 4"toe plate to hold spikes against tire. Spikes will penatrate tire at different angle causing grip. Toe plate set at 10 degree angle.

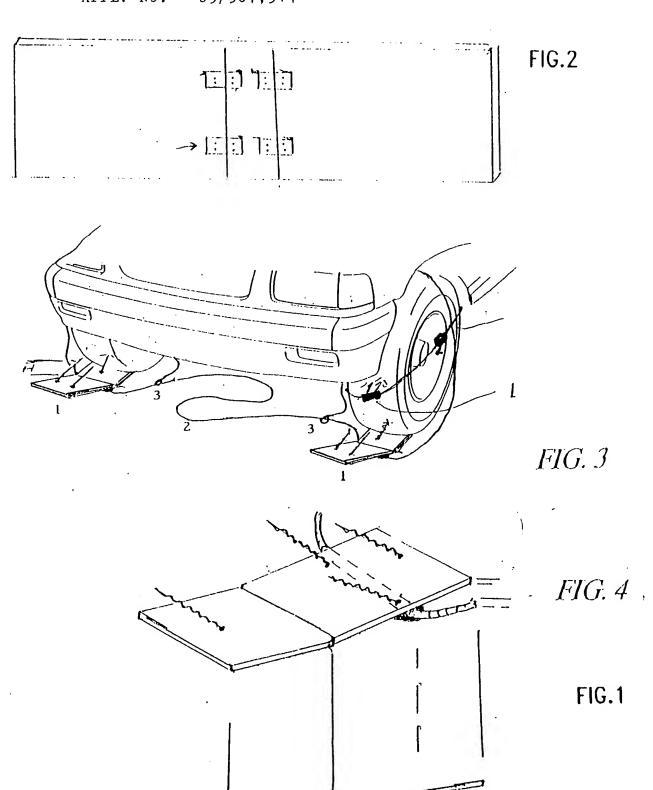
Inventor Ace R Collier.

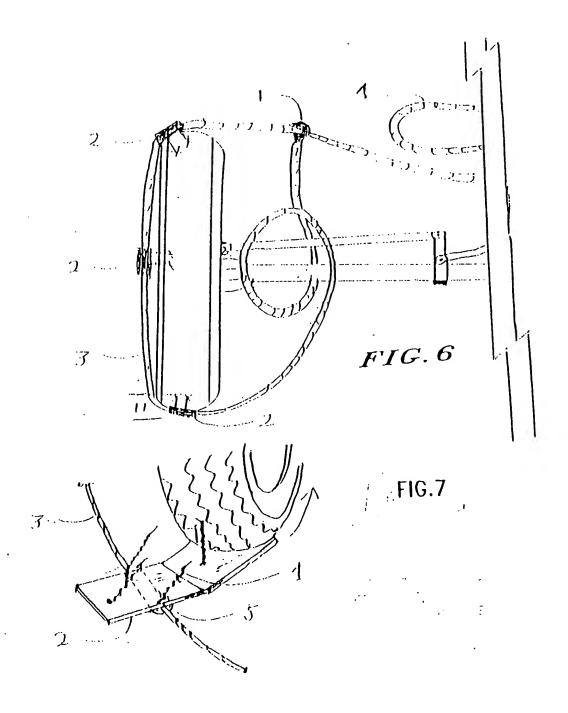
Inception, May 7, 1998.

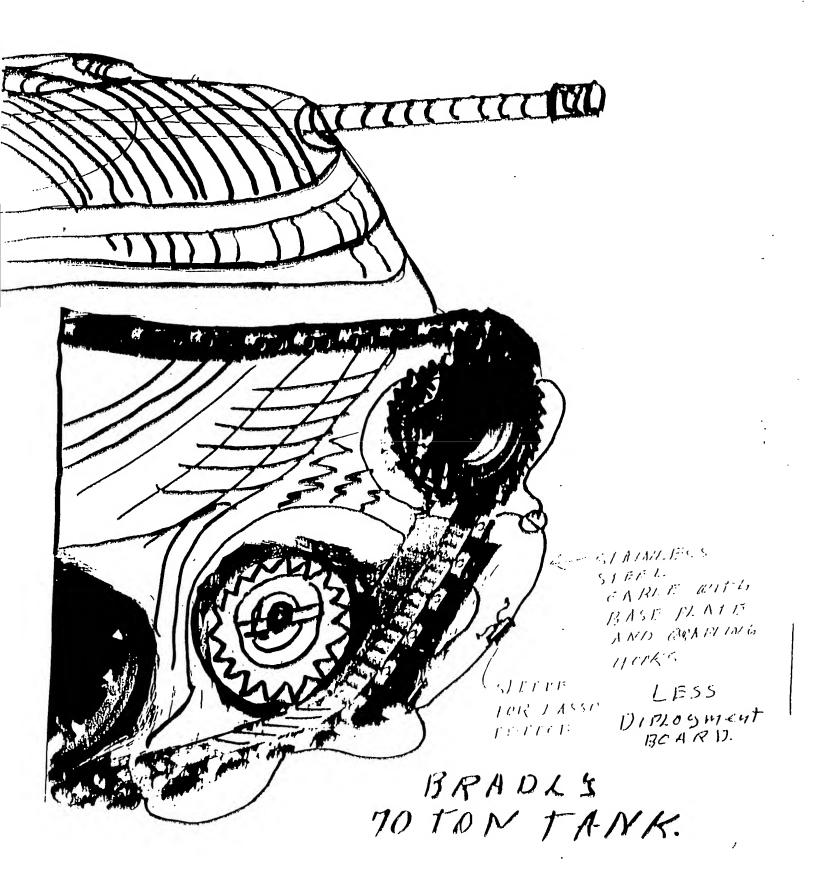
This inception can be used on military tanks.



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